

Uva Wellassa University
Faculty of Animal Science & Export Agriculture

BSc in Palm and Latex Technology and Value Addition

End Semester Examination February/ March 2012
Year II Semester I



Cultivation and Management of Rubber and Allied Crops (PLT 253-2)
& Repeat (PLT 254-2)

Instructions

Answer all questions

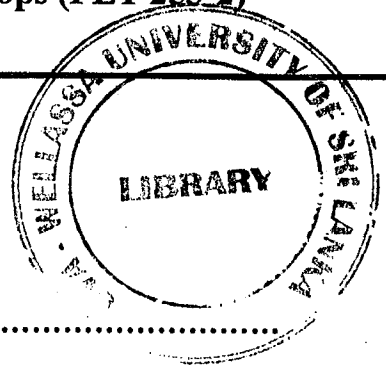
No. of questions : 02

No. of page/s : One (01)

Time : One hour

Total marks allocated : 60%

Index No:



Part II: Essay

1. a. Explain the importance of ideal tapping system in relation to anatomy of rubber bark. (20 marks)
- b. Briefly explain physiology behind latex flow in rubber tapping. (10 marks)

2. a. Name different cover crop species used in rubber plantation. (10 marks)
- b. What are the characters need to be considered when selecting plant as a cover crop (20 marks)